

BRACKET FOR T-POST FENCE BRACES AND/OR GATES

Abstract

5 The invention involves a T-post bracket allowing rapid and easy attachment of
bracing T-posts to stanchion T-posts for fencing, trellis, or similar applications, and/or
rapid and easy attachment of gates or other swinging structures to stanchion T-posts
affixed to the bracket. The bracket has one end wherein a stanchion insertion space is
provided between a stop member and a pair of retaining tabs, and insertion of a stanchion
engagement fastener (e.g., a pin) engages the stanchion within the stanchion insertion
10 space. Engagement legs may extend from the retaining tabs, and a bracing T-post may
be fit between the engagement legs and pinned therein by insertion of brace engagement
fasteners. Additionally or alternatively, a hinge post may extend from the bracket from
a point about the stanchion insertion space, preferably from the stop member, to allow
hanging of a gate or other swinging structure from the hinge post (and thus from a
stanchion situated within the stanchion insertion space).